

DESCRIPTIVE ABSTRACT

5 The object of the invention is a single dual reed
module, particularly for an instrument of the accordion
type using two directions of air flow, characterized in
that it comprises, for each note, a single fixed tongue
carrier (32) with a window (34) and a tongue (36) connected
10 to this tongue carrier and comprising at least one tongue
(42) disposed in line with this window, as well as at least
one associated movable element (44), disposed laterally
relative to said tongue and adapted to take a first
position for a first direction of air flow by providing an
15 interstice between this movable element and the edge of the
tongue such that this blade vibrates to emit said note in
this first direction of air flow, and a second position
symmetrical to the first position relative to the plane of
the tongue for the second direction of air flow, by also
20 providing an interstice such that the tongue vibrates to
emit the same note in this second direction of air flow.

Figure 2

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